FIG 1

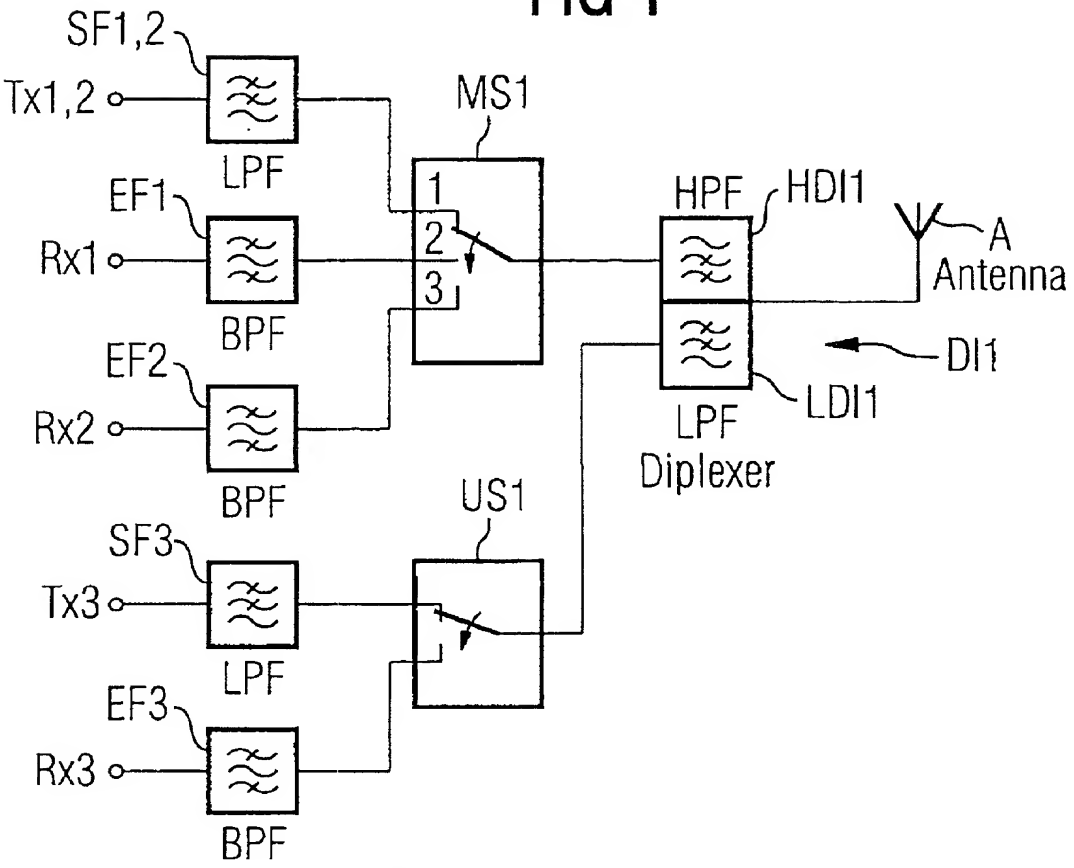

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FIG 2

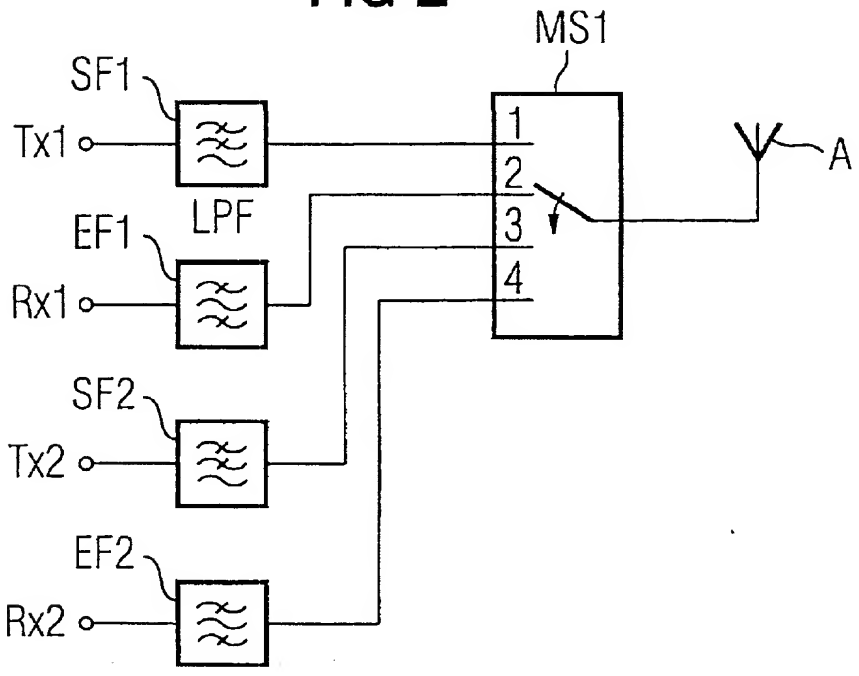

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FIG 3

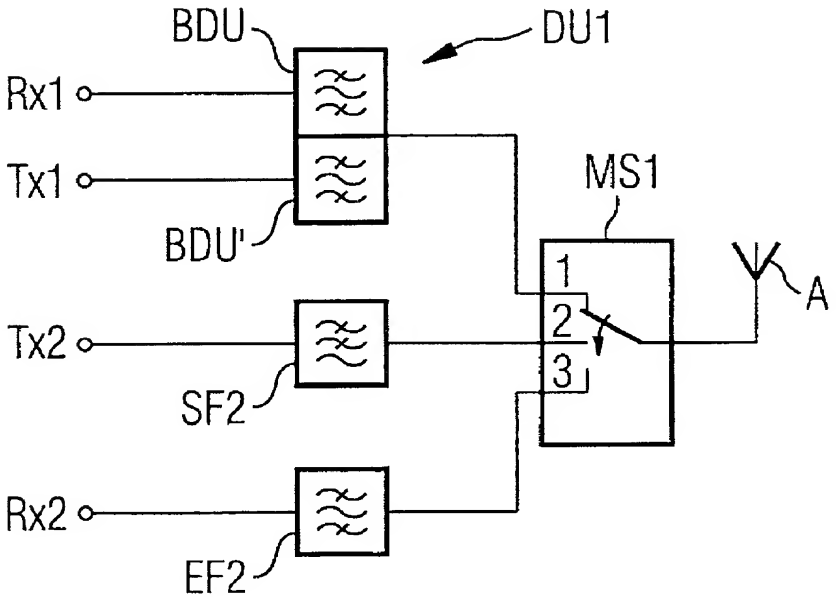
BDU
DU1
Rx1
Tx1
BDU'
MS1
1
2
3
A
Tx2
SF2
Rx2
EF2

FIG 4

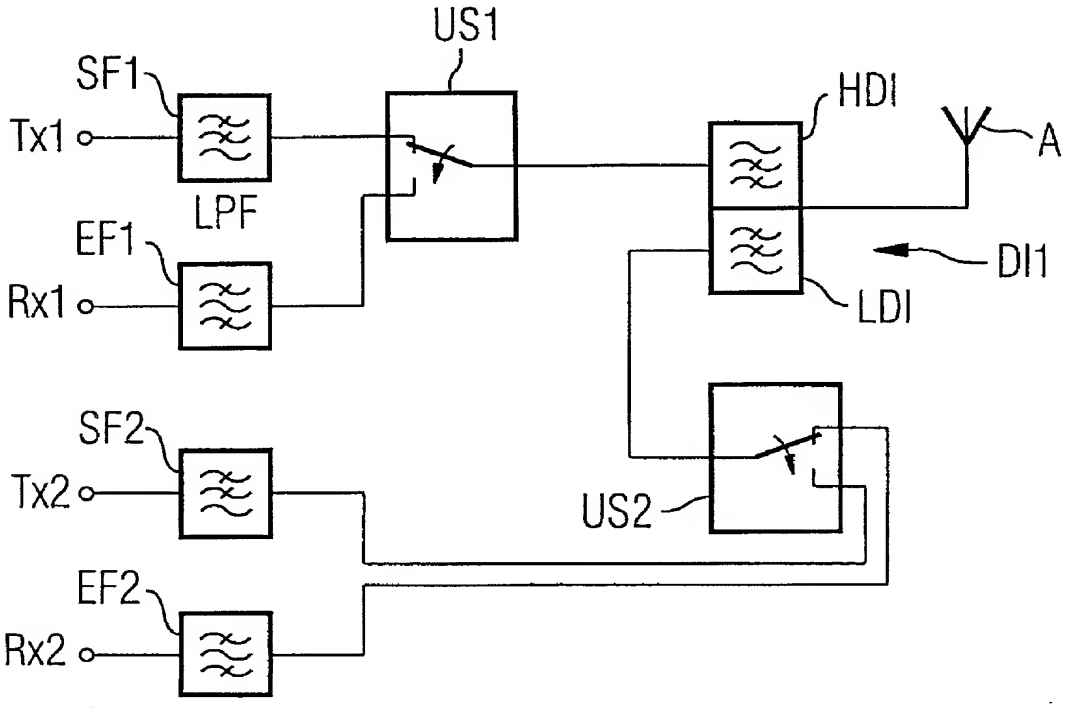
US1
SF1
Tx1
LPF
HDI
A
EF1
Rx1
DI1
LDI
SF2
Tx2
US2
EF2
Rx2

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FIG 5

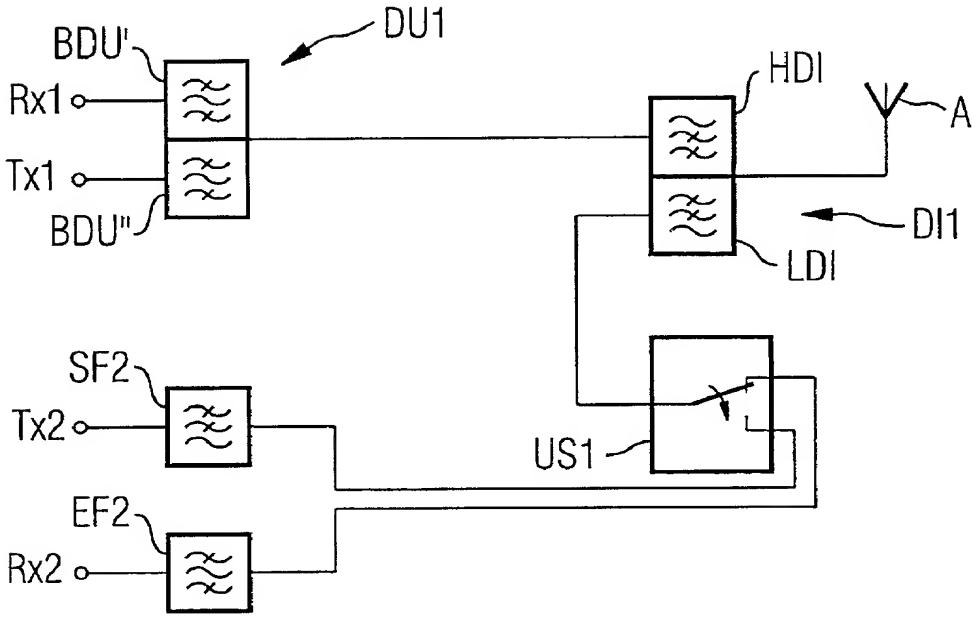

FIG 6

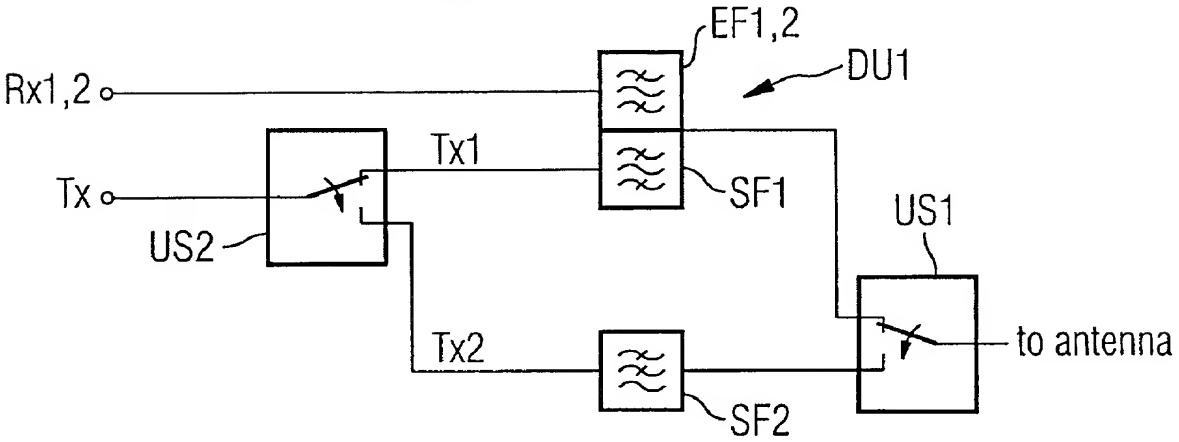

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FIG 7

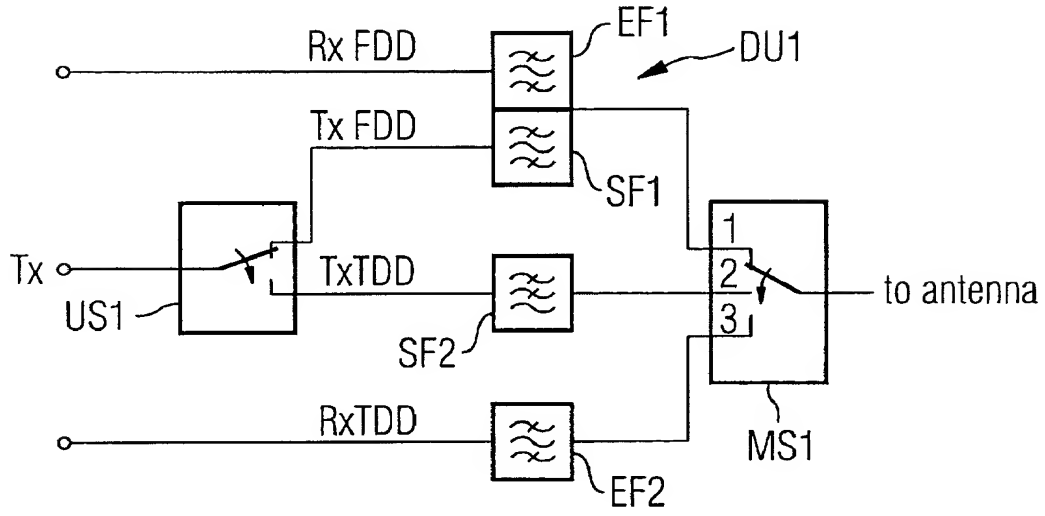

FIG 8

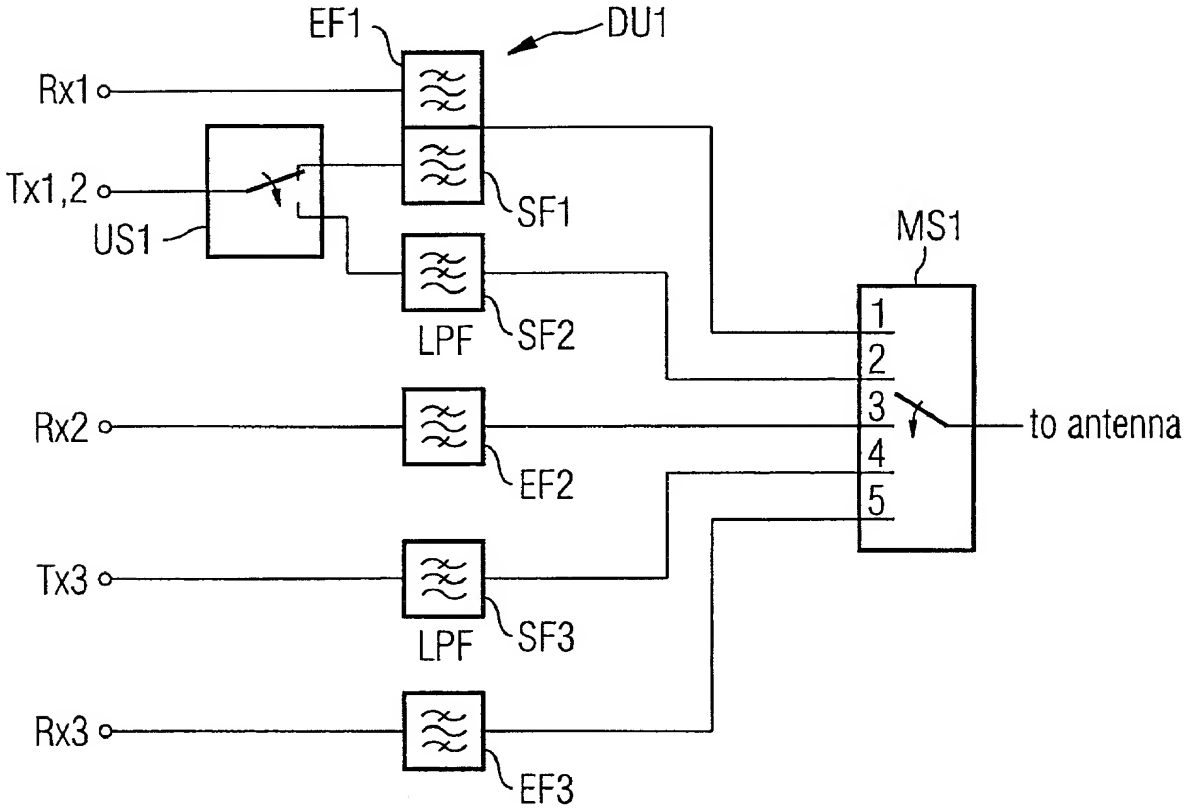

FIG 9

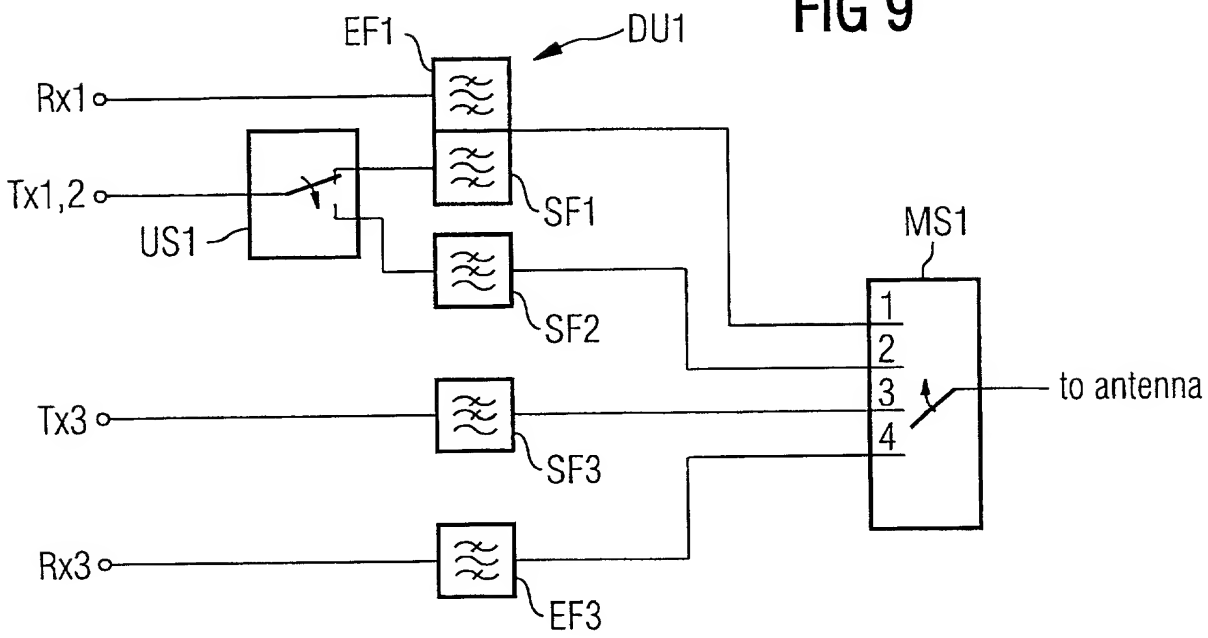

FIG 10

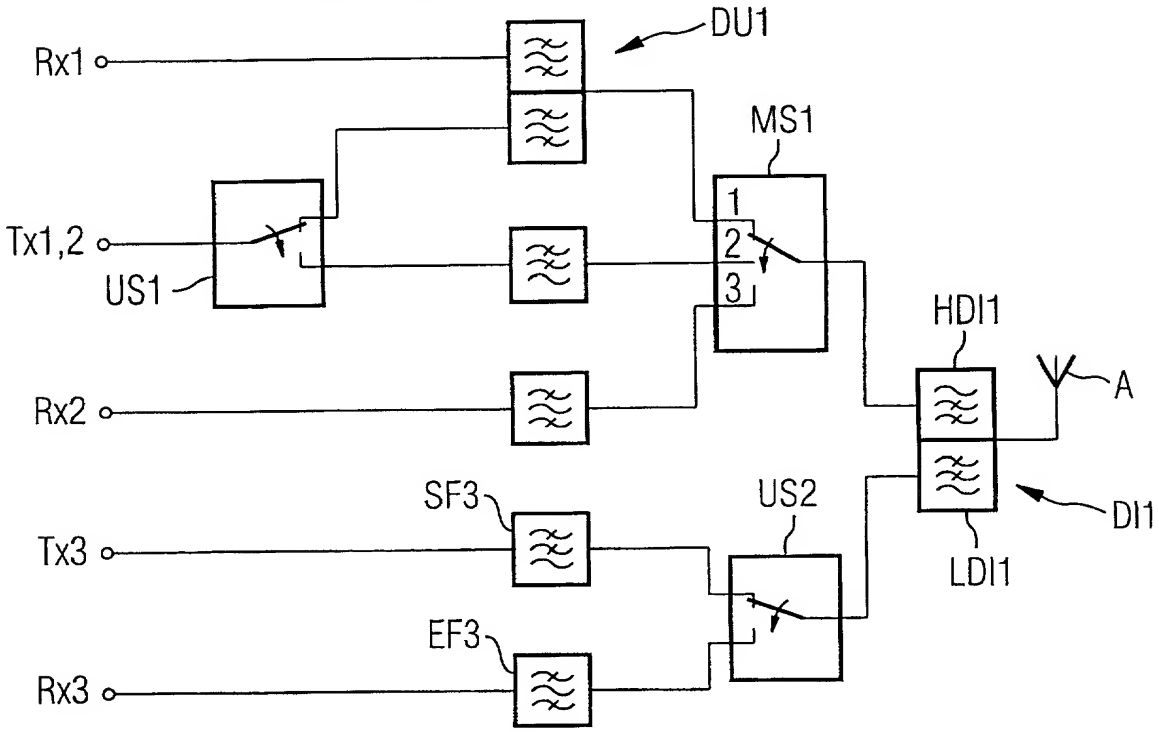

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FIG 11

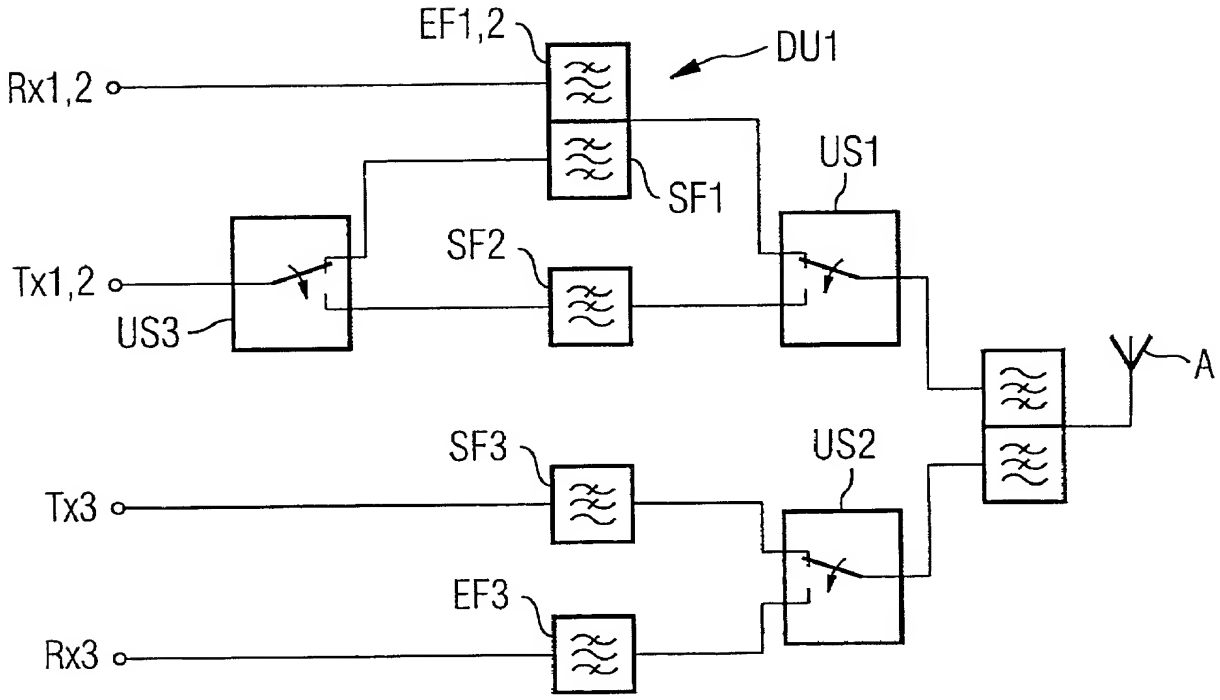

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FIG 12

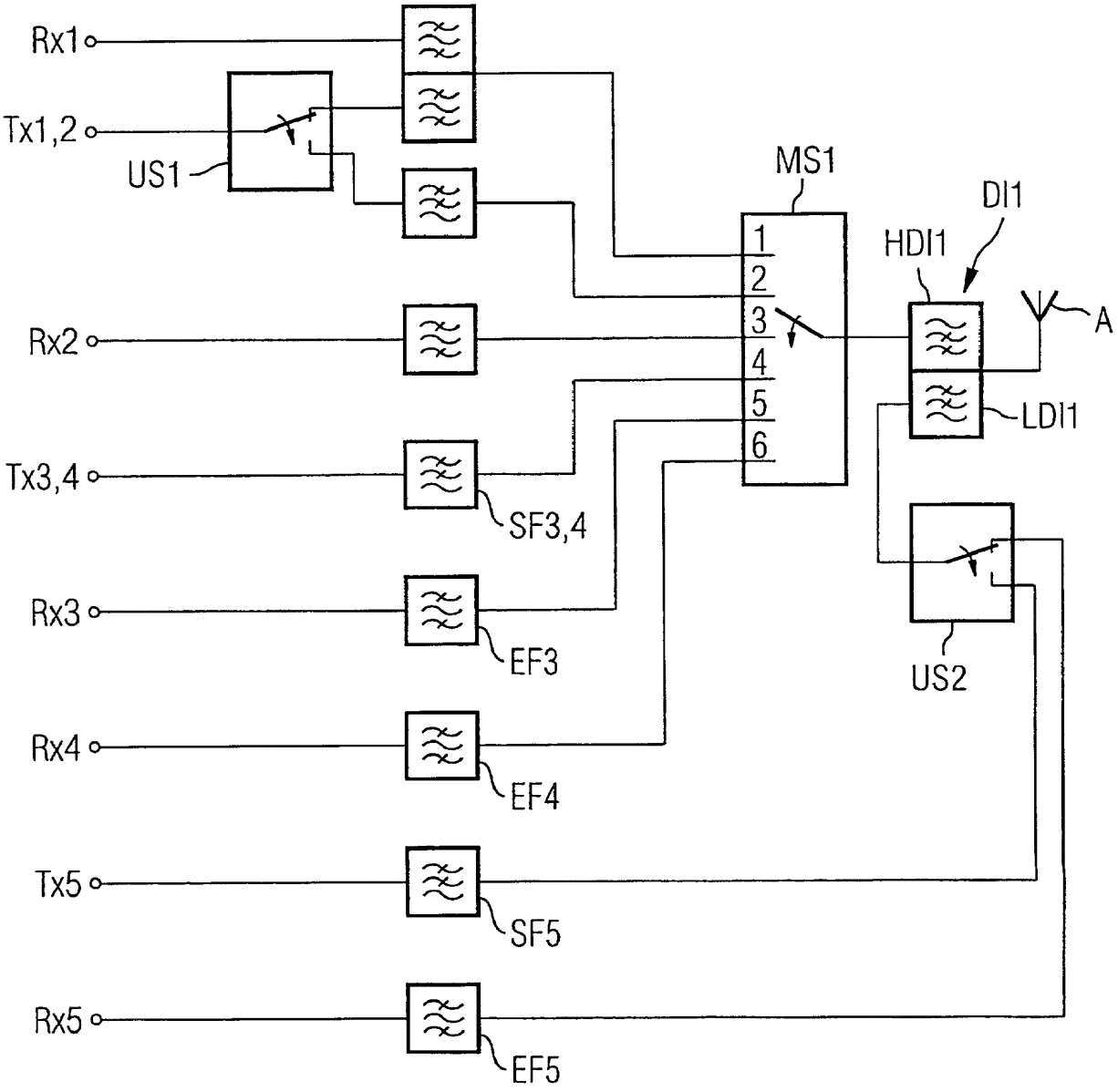
Rx1
Tx1,2
US1
Rx2
Tx3,4
SF3,4
Rx3
EF3
Rx4
EF4
Tx5
SF5
Rx5
EF5
MS1
1
2
3
4
5
6
DI1
HDI1
A
LDI1
US2

FIG 13

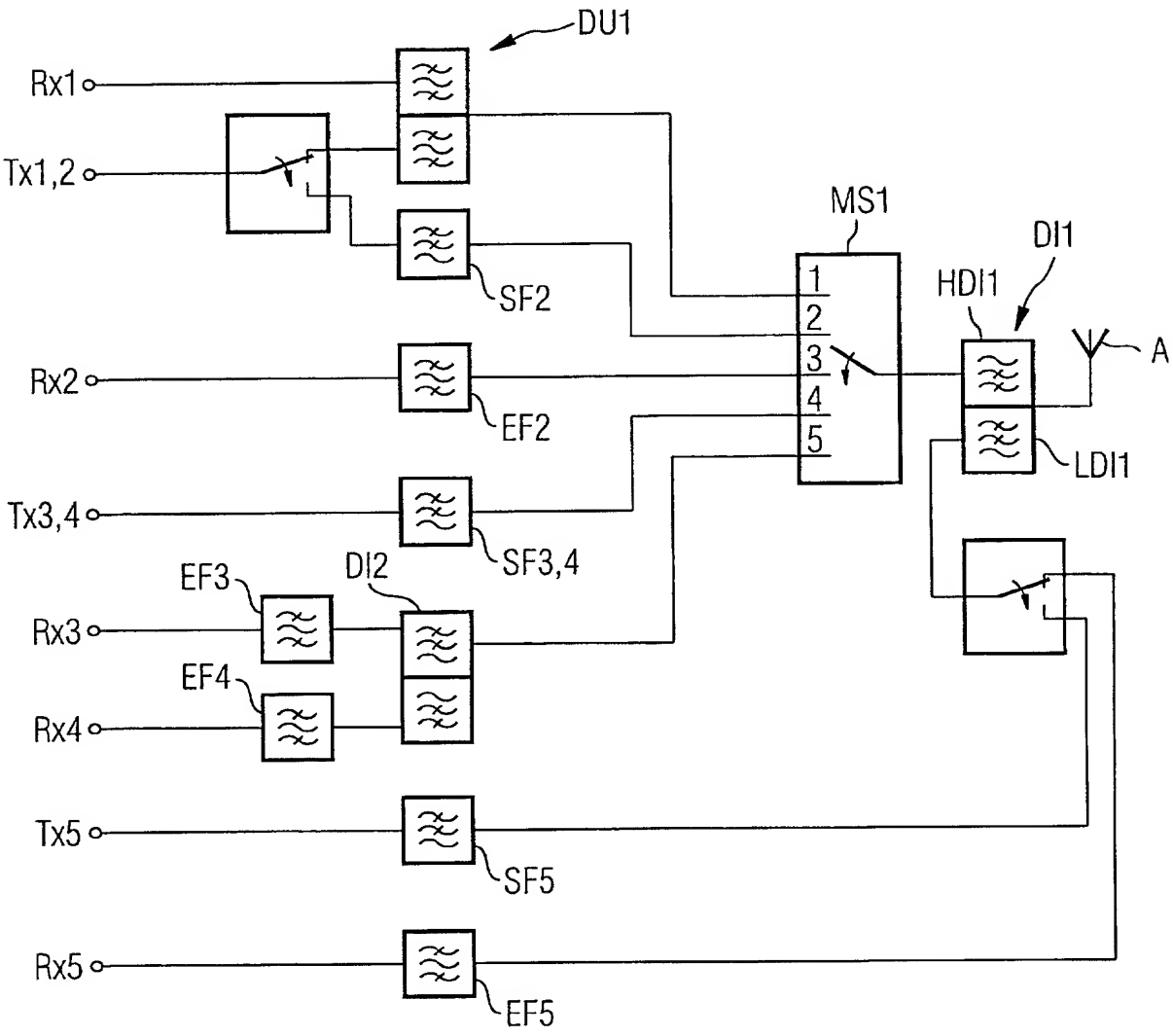
DU1
Rx1
Tx1,2
SF2
MS1
DI1
HDI1
A
Rx2
EF2
1
2
3
4
5
Tx3,4
SF3,4
LDI1
EF3
DI2
Rx3
EF4
Rx4
Tx5
SF5
Rx5
EF5

FIG 14

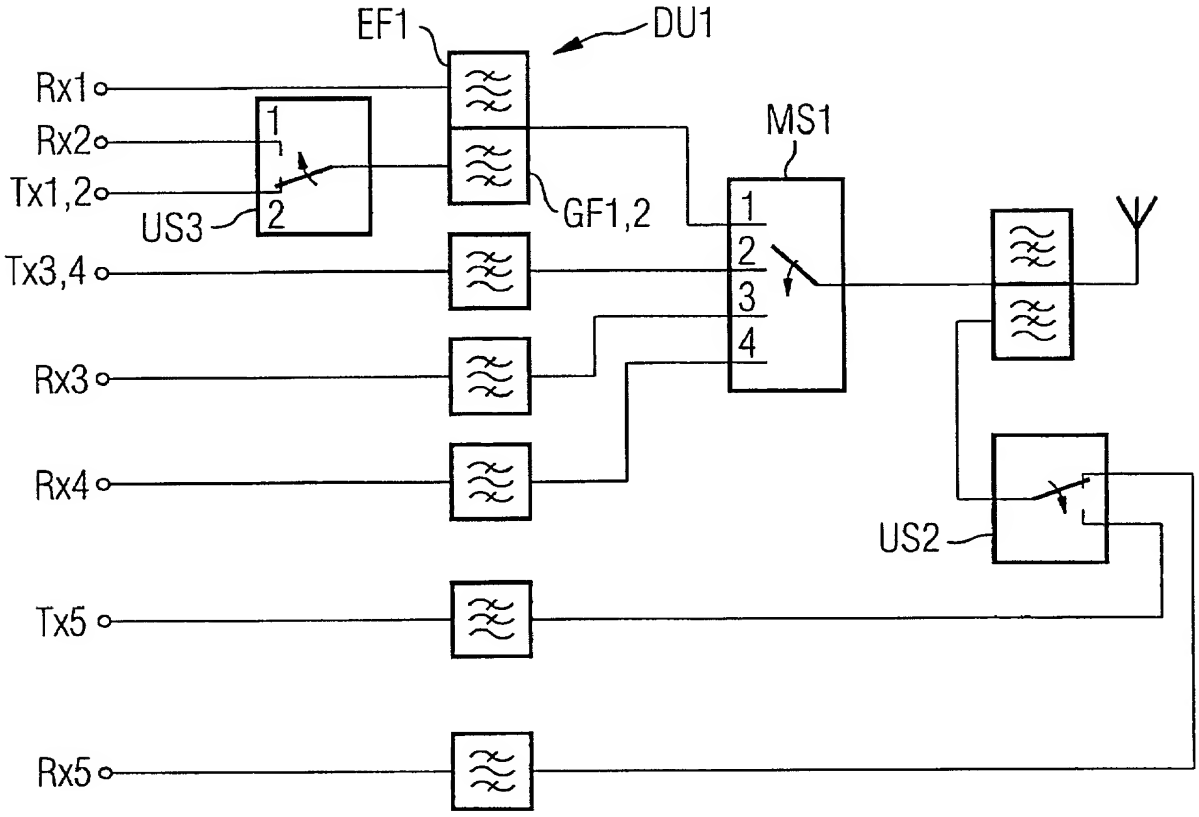

FIG 15

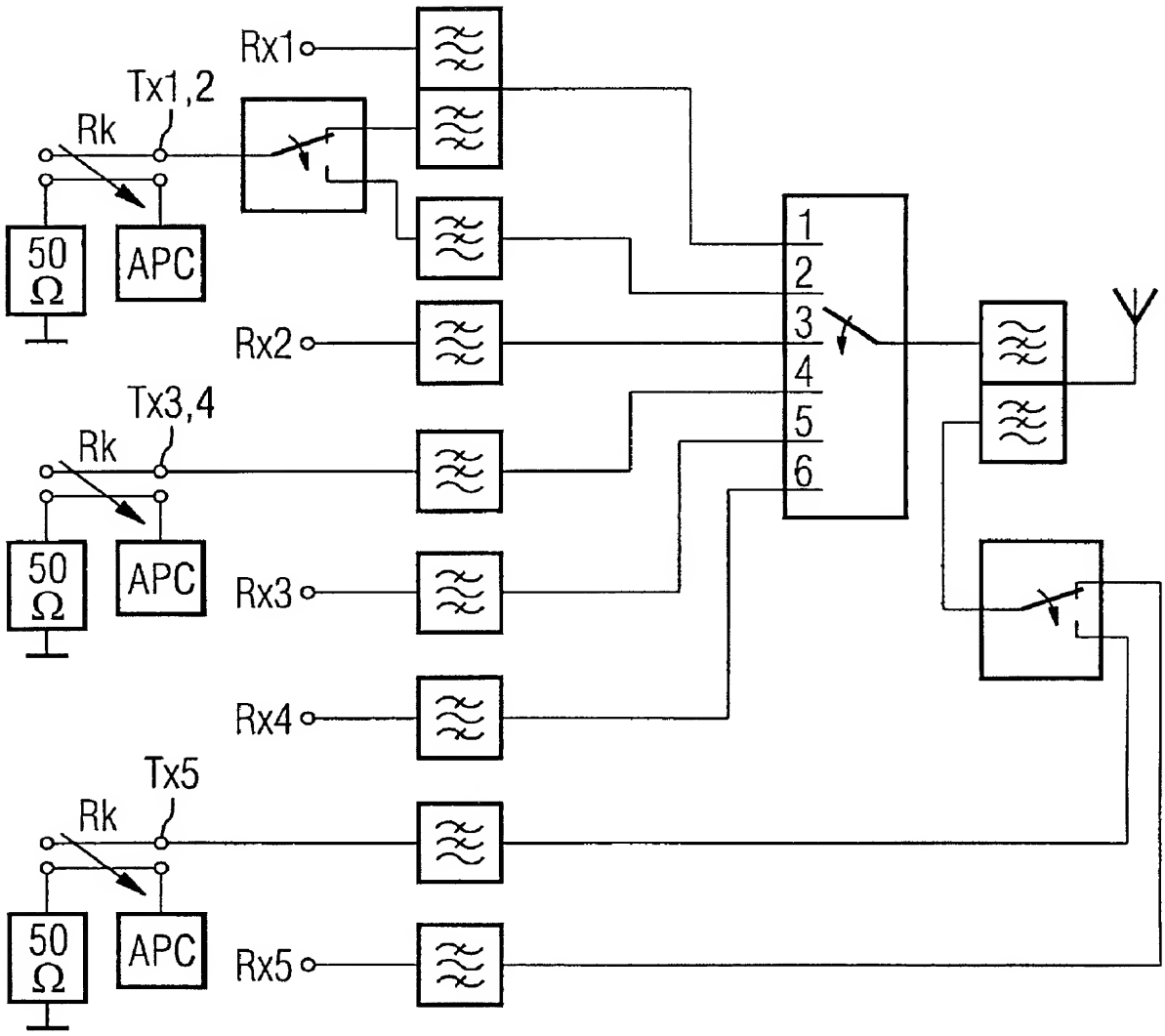

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FIG 16

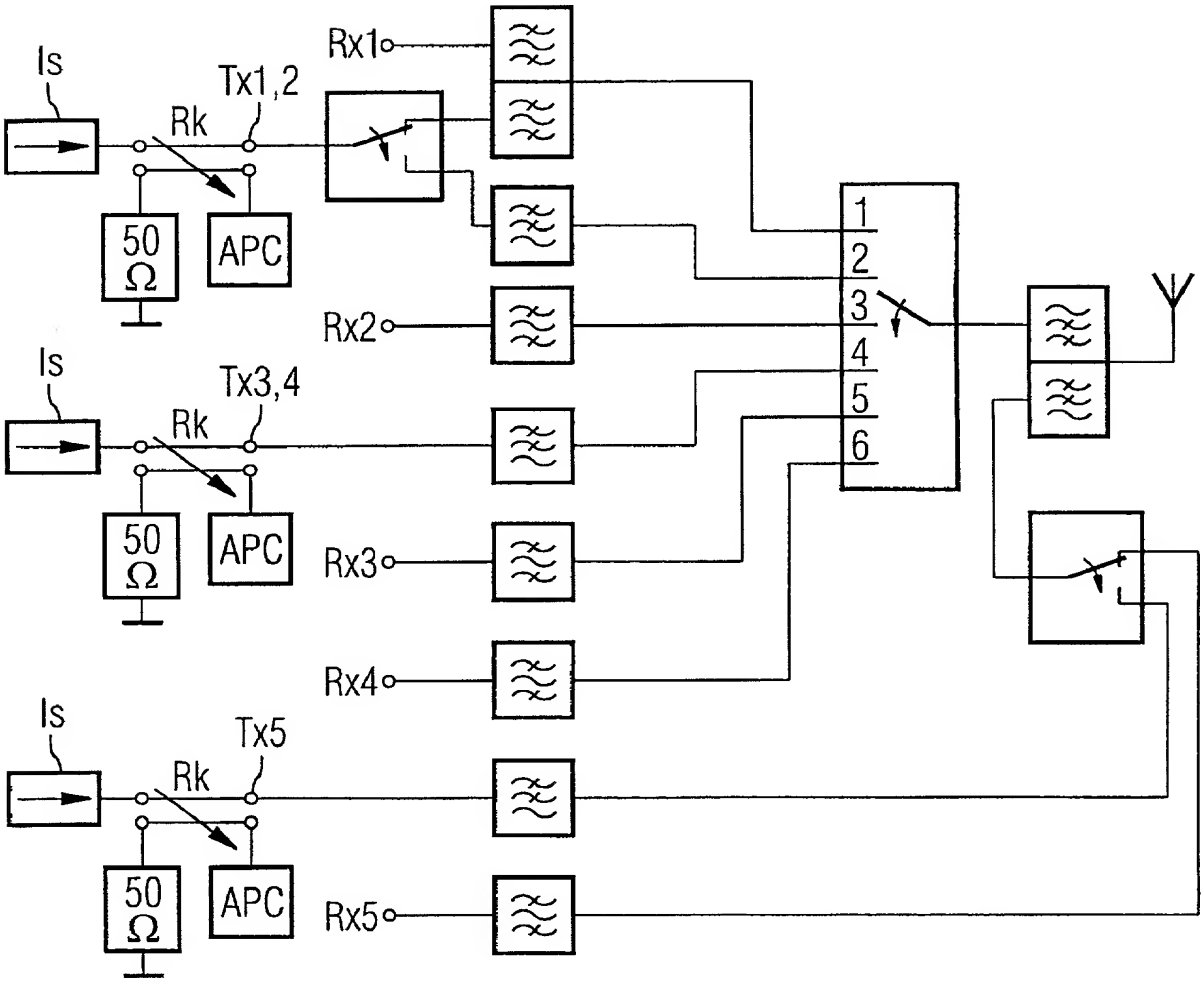
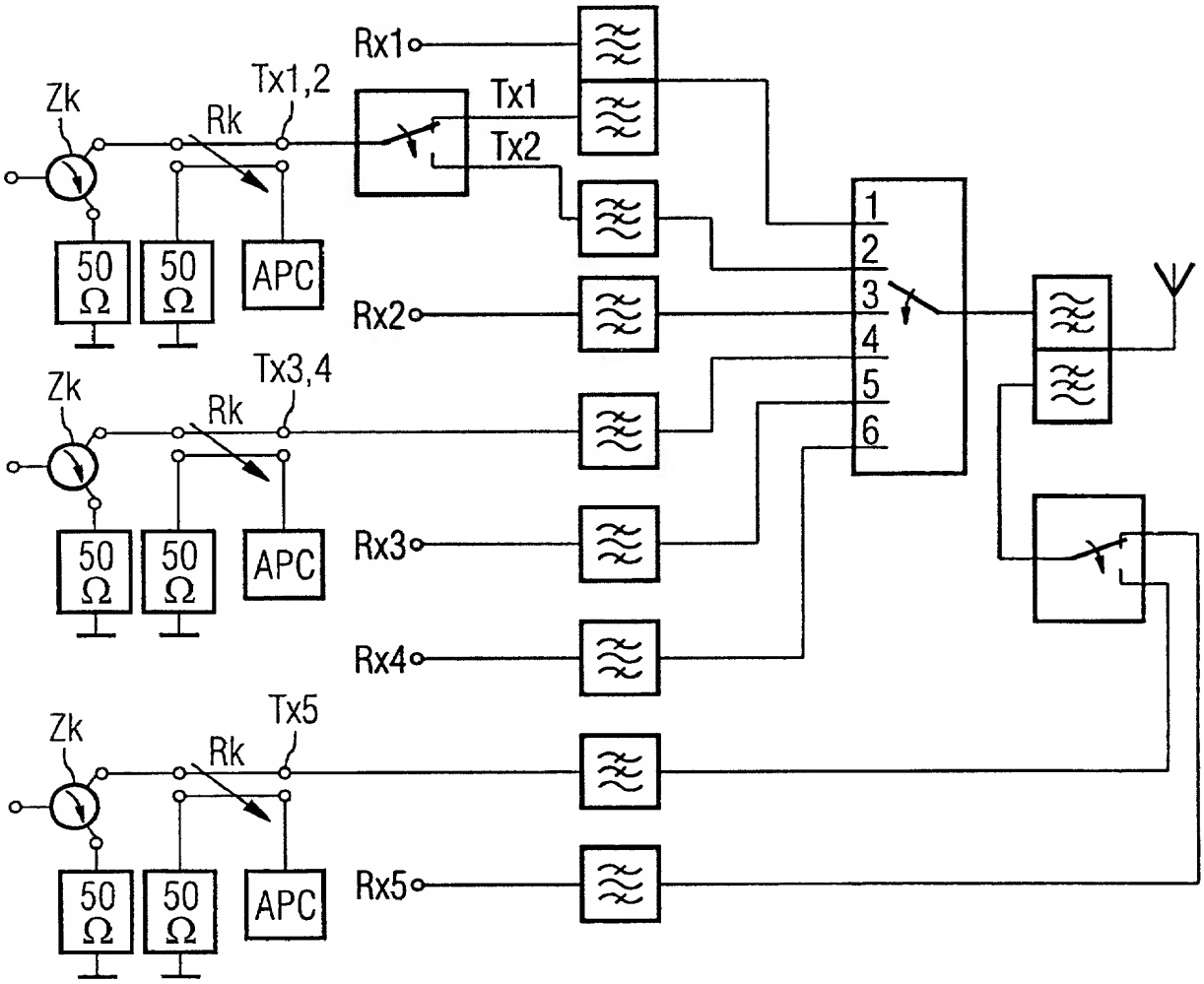

Is
Tx1,2
Rk
50 Ω
APC
Rx1
Rx2
Is
Tx3,4
Rk
50 Ω
APC
Rx3
Rx4
Is
Tx5
Rk
50 Ω
APC
Rx5
1
2
3
4
5
6

FIG 17



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